

Attorney Docket No. 2002/US/2

Please amend paragraph 29 of the specification as follows:

[0029] Referring primarily to FIG. 8, a threaded screw shaft 250 is fixed to the gear shaft 240 along a coincidental axis of rotation. A plate 255 is threadably received on to the threaded screw shaft through a correspondingly threaded aperture 260 in the plate. The plate is also rotationally fixed by a guide rod 265 that is secured to the chassis and slidably passes through a second aperture 270 in the plate. Accordingly, as the threaded shaft is rotated, the plate will be linearly driven either leftwardly or rightwardly depending on the direction of the rotation of the threaded shaft. A first bolt 275 with a leftwardly facing head is secured to the plate through a third aperture by a pair of associated nuts 280, and a second bolt 285 with a rightwardly facing head is secured to the plate through a fourth aperture by associated nuts 290. By loosening the nuts, the distance of the bolt heads from the corresponding surface of the plate can be adjusted to vary the effective width of the plate for reasons that will become apparent below.